



**VOLUNTARY REMEDIATION PROGRAM  
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT**

**PROJECT SUMMARY**

<b>Site name:</b>	Alcoa
<b>Applicant Name:</b>	Lafayette Division of Alcoa
<b>Site location:</b>	3131 Main Street Lafayette, Indiana
<b>VRP Site No.:</b>	6940601
<b>Project Manager:</b>	Andrea Robertson
<b>Date received:</b>	June 21, 1994
<b>Date completed:</b>	November 27, 2001
<b>Contaminant(s):</b>	Benzene, toluene, ethylbenzene, xylene, mineral spirits, diesel range organics, naphthalene, 2-methylnaphthalene, total volatile organic compounds, total semi-volatile organic compounds
<b>Media cleaned up:</b>	Subsurface Soil
<b>Cleanup Objectives Achieved:</b>	Tier II and Tier III Nonresidential
<b>Deed/Land use restrictions:</b>	Nonresidential Use Only

**Project Summary:** The Alcoa facility has three separate areas associated with the closure of mineral spirits contamination. Area A is the location of underground storage tanks used for storage of mineral spirits. Area B was associated with underground piping for mineral spirits leading from the production area to a buried emergency flow through process tank. Area C is a spill that occurred on February 15, 1999 of mineral spirits from a defective valve of a former mineral spirits dip tank. Natural Attenuation remediation technology was selected for Areas A and B. Area C contaminant levels were below all established cleanup levels.